

# Investigation planner: Stages 2 and 3

**Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Other members of your team:** \_\_\_\_\_

Question for investigation		What do you think will happen? Explain why.
<p align="center"><b>What things (variables) are you going to:</b></p>		
Change	Measure/observe	Keep the same
How will you make it a fair test?		Draw the equipment you will use and show how it will be set up.
<p align="center"><b>Write and draw about your observations in your science journal (and record your results in a table).</b></p>		

## Presenting results

Can you show your results in a graph?									

## Explaining results

When you changed ..... what happened to the .....?	
Why did this happen?	Did the results match your prediction? If not what was different?

## Evaluating the investigation

What problems did you have in doing this investigation?	How could you improve this investigation (fairness, accuracy)?
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